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PATENT APPLICATION

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7/25/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Ivan Yang et al.
Serial No. 09/169,023
Filing Date: October 8, 1998
Confirmation No. 5153

Examiner: K. K. O. Bui
Art Group: 2611
Our file no. 00100.98.1272
Docket No. 0100.01272

**Title: SYSTEM FOR NONLINEAR CORRECTION OF VIDEO SIGNALS AND
METHOD THEREOF**

Box Non-Fee Amendment
Assistant Commissioner for Patents
U.S. Patent and Trademark Office
Washington, D.C. 20231

Attn: Examiner Krista K. O. Bui

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7/8/02 *Rosalie Swanson*
Date Rosalie Swanson

AMENDMENT AND RESPONSE

Dear Sir:

In response to the Office Action mailed May 8, 2002, Applicants submit the following amendment and response.

In the Specification:

In the "Detailed Description of a Preferred Embodiment" section, on page 5, delete the first full paragraph and substitute therefor the following paragraph:

A The tuner 14, which may be a tuner as found in ATI Technologies, Inc.'s All-in-Wonder board, receives the content signal 46 and separates the video content and audio content producing a baseband audio signal 48 and a baseband video signal 50. The audio scramble module 16 receives the baseband audio signal and scrambles the baseband audio signal as indicated by the scramble control signal 52. Similarly, the video scramble module 22 receives the baseband video signal 50 and scrambles it based on the scramble control signal 52.

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